

SAM and SAH quantification

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S-adenosyl-L-homocysteine hydrolase links methionine metabolism to the circadian clock and chromatin remodeling

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Related files

 Bioprotocols_Greco.docx



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Greco, C. (2021). SAM and SAH quantification. Bio-protocol Preprint. bio-protocol.org/prep890.
2. Greco, C. M., Cervantes, M., Fustin, J., Ito, K., Ceglia, N., Samad, M., Shi, J., Koronowski, K. B., Forne, I., Ranjit, S., Gaucher, J., Kinouchi, K., Kojima, R., Gratton, E., Li, W., Baldi, P., Imhof, A., Okamura, H. and Sassone-Corsi, P. (2020). S-adenosyl-L-homocysteine hydrolase links methionine metabolism to the circadian clock and chromatin remodeling . Science Advances 6(51). DOI: [10.1126/sciadv.abc5629](https://doi.org/10.1126/sciadv.abc5629)

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